

Recommended Controller Software Version: Omada Controller v5.7 or above

Bug Fixed:

1. Fixed the bug that the change of DTIM Period value only takes effect for the first SSID, and the value is 1 for the newly added SSID.
2. Fixed the bug that the HTTP process works abnormally when a post request does not carry any fields.
3. Fixed the bug that the AP cannot be managed when the AP changed to the DFS channel by APP.
4. Fixed the bug that the channel width of Mesh AP does not follow the Root AP.
5. Fixed the bug that the controller falsely reported failed, but the correct configuration has been delivered when SSID broadcast was enabled without any other SSID.
6. Fixed the bug that the transmit power is abnormal when restarting the AP and modifying the transmit power under the fixed 2.4G channel.
7. Fixed the bug that the client works abnormally when configure the VLAN ID in PPSK with RADIUS.
8. Fixed the bug that the client that passed MAC authentication for the first time could not get the IP address.
9. Fixed the bug that the negotiation mode and encryption method of some Rouge APs could not be displayed properly.
10. Fixed the bug of abnormal data transmission across VLANs after turning on hardware acceleration.
11. Fixed the bug that the ultra-short packets may randomly not carry VLAN tag when they are transferred from the wired port.
12. Fixed the bug that mDNS works abnormally after setting up Dynamic VLAN using PPSK with RADIUS.
13. Fixed the bug that mDNS works abnormally when setting up MAC-Based Authentication.